Control Room phone call notes and recordings from 8/15 from 5am-830am

PRELIMINARY *DRAFT* RESPONSE

NOTES:

1. Gas Control does not record phone calls.

2. We are in the process of pulling the phone logs from the EPNG Gas Control phones and the controllers that were on shift during the incident are in the process of entering additional notes into the Gas Control notes systems for calls not associated with the incident. This response will be updated when this work has been completed.

3. Not all phone calls will have a corresponding note in the Gas Control notes system. What we do document are calls from private citizens and emergency response personnel, Per O&M 1101 - Response to Notice of Emergency or Abnormal Operations (see the following excerpt):

> When a private citizen or a public emergency response officer informs Gas Control of an event, the Gas Controller on duty will obtain as much information as possible and call a designated field employee to investigate. For calls from the public regarding gas odor, leaks or events that could potentially endanger the public, Gas Controllers must caution callers to take appropriate actions to safeguard human life and safety.
>
> **1.1.** Log Call
>
> > Record all information regarding time, nature and location of the event, extent of damage, injuries and/or deaths resulting from the event and authorities involved or notified. Get as much initial information as possible: actions taken, names, return phone numbers, etc. Review SCADA screens and look for confirmation of the reported event.

4. Per our control room training procedures (see attached document **CRM Portal - Proc Training Log Notes**) we emphasize documentation of critical information and items of interests. As such, it is possible that multiple calls may be summarized as part of a single note or if it doesn't fall within the category of critical information there may not be a corresponding note for the call. For example, at the start of the gas day the control room receives multiple calls from receipt operators confirming scheduled volumes for the day. A note for these types of calls would not be required unless the operator planned on flowing something different than what was scheduled (i.e. imbalance payback).

Below are the call notes that we currently have for the timeframe requested above (subset of the attached Controller Notes):

Time (MST)	Notes
5:41 AM	Phoenix Area Operations Manager (PAOM) was contacted at this time and we passed along what we were seeing from SCADA. While we were on the phone with PAOM we received a call from MB (**********) from Sundance PP reporting a massive fire east of their access road near their plant. We passed this information along to PAOM.
5:44 AM	We received another call from J. (**********) from Coolidge PP. reporting a large fire 1 mile east of their plant. This was also passed along to PAOM and he was going to dispatch field personnel.
5:44 AM	Gas control on-call was also notified at this time.
8:02 AM	Received a call from D. (**********) with the Coolidge Fire Department reporting a massive fire near Kleck Rd. and Vail Rd.. He stated the fire was out in the middle of the field but those were the two closest cross roads. After this call we passed this information along to all personnel on the ERL call.

Proc Training Log Notes

Procedural Training

Gas Control Log Notes

Accurate and thorough documentation of operation information is a primary responsibility for all Gas Controllers. (See O&M 1100, Section 3. 2 Roles and Responsibilities).

Controller Log Notes:

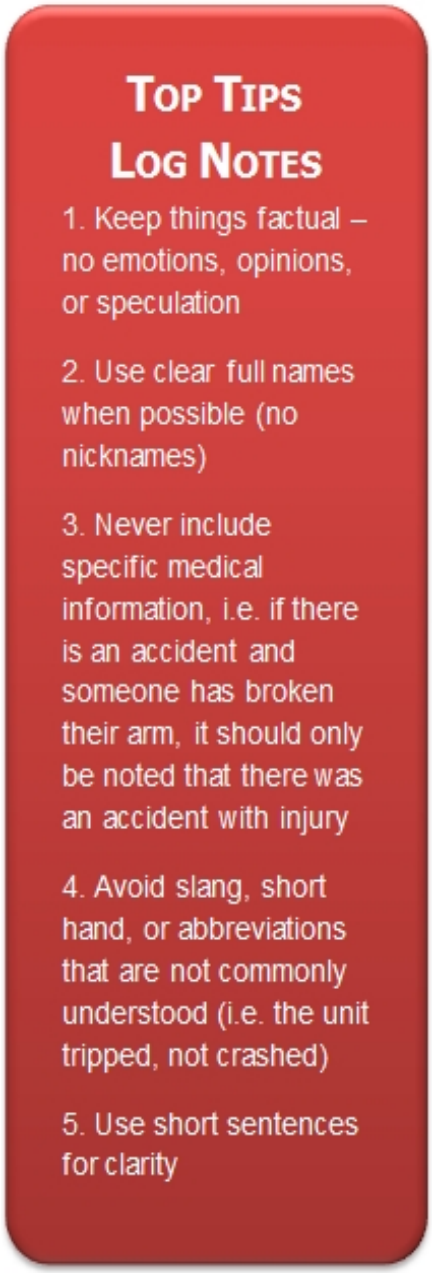
- Ensure communication and documentation of critical information
- Provide evidence that we are compliant

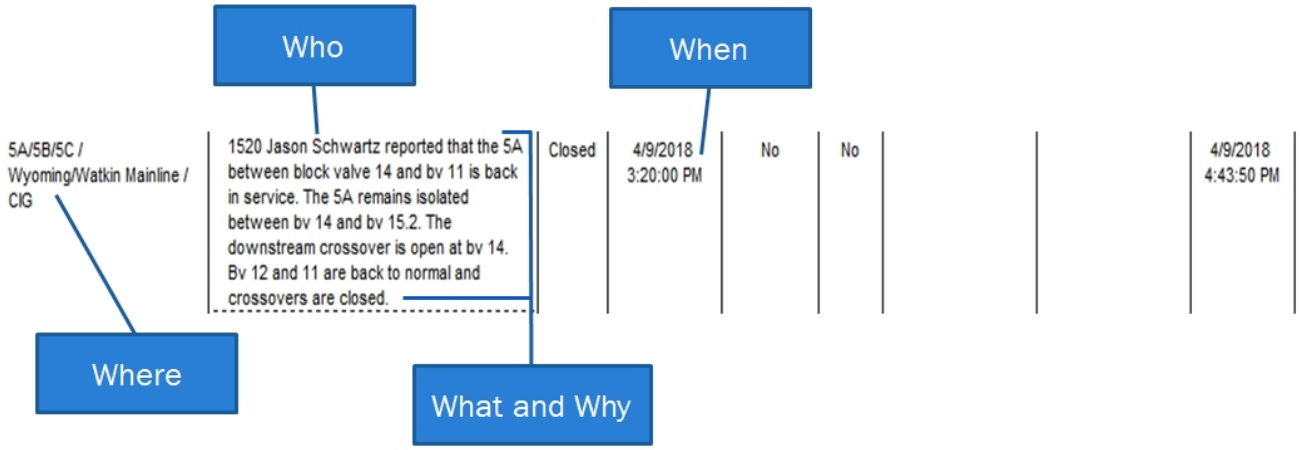
Thorough notes are in everyone's best interests:

- Document all items of interest, even if no action is required. It demonstrates we knew about the situation and why we did not react.
- Document all safety-related alarms
- Document all calls from the public, even if no action is required, including names and phone numbers.

Be sure every Controller has the information he/she needs to do their job.

When documenting log notes, capture **WHO**, **WHAT**, **WHERE**, **WHEN**, and **WHY.**





Gas Quality vs. OPP Closure Note Classifications

An OPP closure due to pressure protection requires Operations to perform an investigation. A Log Note indicating an OPP closure triggers Operations to investigate further. When a meter station closes due to a Gas Quality issue, the OPP device may close, but this is different than an OPP closure due to pressure protection. It is important to differentiate in Log Notes between Gas Quality closures and OPP closures to avoid triggering an unnecessary investigation.

Daily Controller Log Report

Southwest Gas Control- Shift Report by Category

KINDER MORGAN

Date Range Selected : 8/15/2021 6:00:00 AM - 8/15/2021 9:30:00 AM

EPG

Compression Taken Offline

OPS Div	OPSArea	Location Name	Comments	Entry Status	Entry Date Time	Call Out Required	ERL Event	Company Contact	Third Party Contact	Comments Created By
1	Deming	[redacted] Cornudas C	07:19- Unit 1 was stopped remotely at this time to reduce downstream pressures, unit 2 tripped along with it, unit 2 was left offline.	Complete	8/15/2021 7:19:00 AM	NO	NO			[redacted] Senior Controller
4	Odessa	[redacted] _Keystone A	08:15- Unit 2 and 7 were stopped to relieve downstream pressures.	Complete	8/15/2021 8:15:00 AM	NO	NO			[redacted] Senior Controller

Other

OPS Div	OPSArea	Location Name	Comments	Entry Status	Entry Date Time	Call Out Required	ERL Event	Company Contact	Third Party Contact	Comments Created By
		General	06:33- Pressures began to decrease on L2000 at this time in the Casa Grande area. 06:36- Multiple rate of change alarms were received at Casa Grande C, Tom Mix, and the Casa Grande check meters. At this time, we began to trend the pressures on L2000 via SCADA and we noticed a sudden decrease in pressure. No changes were being made by gas control prior to the decrease in pressure. 06:41- [redacted] PAOM was contacted at this time and we passed along what we were seeing from SCADA. While we were on the phone with [redacted] PAOM we received a call from [redacted] MB [redacted] ([redacted]) from Sundance PP reporting a massive fire east of their access road near their plant. We passed this information along to [redacted] PAOM 06:44- We received another call J. from [redacted] ([redacted]) from Coolidge PP. reporting a large fire 1 mile east of their plant. This was also passed along to [redacted] PAOM and he was going to dispatch field personnel. 06:44- Gas control on-call was also notified at this time.	Complete	8/15/2021 6:33:00 AM	YES	YES	[redacted] Phoenix Area Operations Manager		[redacted] Senior Controller

Daily Controller Log Report

Southwest Gas Control- Shift Report by Category

KINDER MORGAN

Date Range Selected : 8/15/2021 6:00:00 AM - 8/15/2021 9:30:00 AM

					06:45- We started to receive low pressure alarms at the L2000 Casa Grande Checks and at Casa Grande C's suction. 06:55- Units 1 and 2 at Tom Mix were stopped remotely in efforts to send less gas towards Casa Grande. 06:59- Casa Grande C ESD at this time due to low suction pressure. 07:02- ERL+ was issued at this time. 07:02- Received a call from D. [redacted]) with the Coolidge Fire Department reporting a massive fire near Kleck Rd. and Vail Rd.. He stated the fire was out in the middle of the field but those were the two closest cross roads. After this call we passed this information along to all personnel on the ERL call. 07:07- Cimmaron was stopped remotely at this time. 07:21- Lordsburg C, Florida C, EPD #4 and CNC were stopped remotely as well in efforts to send less gas west on L2000. 07:29- Field personnel closed MLV 39. 07:50- Field personnel switched Sundance PP to be fed from L1600. 08:05- Field personnel closed MLV 37 which isolated the fire. 09:15- Field personnel closed MLV 38. 09:20- Field personnel reported the fire was out. 11:50- ERL+ info only update was sent out.							

RecordTime (UTC)	RecordTime (MDT)	Source	Location	RecordId	SeverityDesc	Message	AreaOfInterest	ActiveTime	AckTime	InactiveTime	AckUserName	AckComment	SeqNo
8/15/2021 1:19	8/15/2021 1:19	EPG.Compressor [redacted] Casa Grande C.Unit 02.CalloutUnit Trip	Casa Grande C	IO000DC0F601D791A5D912FA900000000000000000Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 7:19	8/15/2021 7:19		[redacted]		1.32713E 17
8/15/2021 7:20	8/15/2021 1:20	EPG.Compressors [redacted] Casa Grande C.ROC.PressStn Suction RoC	Casa Grande C	IO000F21DE01D791A6003F376F000000000000000AnalogueValue1#	ROC	State changed from Low to High High (5) value is 18.09 lbs/min (Current data)	World	8/15/2021 7:20	8/15/2021 7:20	8/15/2021 7:28			1.32713E 17
8/15/2021 7:21	8/15/2021 1:21	EPG.Meters.SMLEast [redacted] Casa Grande C Plant Turbine Fuel Gas.Station.FlowStn Energy Rate	Casa Grande C Plant Turbine Fuel Gas	IO000CF85201D791A628EFC5C000000000000006AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 7:21	8/15/2021 7:22	8/16/2021 19:05			1.32713E 17
8/15/2021 7:24	8/15/2021 1:24	EPG.Meters.SMLWest [redacted] Casa Grande L2000 West.ROC.PressRn Static RoC	Casa Grande L2000 West	IO000F278701D791A690B05B670000000000000002AnalogueValue1#	ROC	State changed from High to High High (5) value is 6.69 lbs/min (Current data)	World	8/15/2021 7:24	8/15/2021 8:05	8/15/2021 7:32			1.32713E 17
8/15/2021 7:24	8/15/2021 1:24	EPG.Meters.SMLWest [redacted] Casa Grande L2000 East.ROC.PressRn Static RoC	Casa Grande L2000 East	IO000F278A01D791A690B0A992000000000000001AnalogueValue1#	ROC	State changed from High to High High (5) value is 6.69 lbs/min (Current data)	World	8/15/2021 7:24	8/15/2021 8:05	8/15/2021 7:32			1.32713E 17
8/15/2021 7:28	8/15/2021 1:28	EPG.Meters.SMLWest [redacted] L2000 L1007 Crossover.ROC.PressRn Static RoC	L2000 L1007 Crossover	IO000F278301D791A71EC6C2120000000000000006AnalogueValue1#	ROC	State changed from High to High High (5) value is 5.57 lbs/min (Current data)	World	8/15/2021 7:28	8/15/2021 8:06	8/15/2021 7:32			1.32713E 17
8/15/2021 8:18	8/15/2021 2:18	EPG.Meters.Permian [redacted] Goodnight Fuel Del.Station.FlowStn Energy Rate	Goodnight Fuel Del	IO000C844F01D791AE270ED72000000000000004AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 8:18	8/15/2021 8:19	8/15/2021 8:42			1.32713E 17
8/15/2021 9:53	8/15/2021 3:53	EPG.Meters.Permian [redacted] Wink L2000 West Ck.Station.FlowStn Energy Rate	Wink L2000 West Ck	IO000C8A7B01D7918B64A13F80000000000000001AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 9:53	8/15/2021 9:54	8/15/2021 11:45			1.32713E 17
8/15/2021 10:57	8/15/2021 4:57	EPG.Meters.Permian [redacted] Wink L2000 East Ck.Station.FlowStn Energy Rate	Wink L2000 East Ck	IO0010128A01D791C463AF013000000000000004AnalogueValue1#	Hidden	State changed from Normal to Normal value is 0 MMBTU (Current data)	World	8/15/2021 10:57	8/15/2021 10:58	8/15/2021 14:01			1.32713E 17
8/15/2021 12:34	8/15/2021 6:34	EPG.Meters.SMLWest [redacted] Casa Grande L2000 West.Station.FlowStn Energy Rate	Casa Grande L2000 West	IO000D195801D791D1D32E53A000000000000002AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 12:34	8/15/2021 12:34	8/15/2021 13:06			1.32713E 17
8/15/2021 12:36	8/15/2021 6:36	EPG.Compressors [redacted] Casa Grande C.ROC.PressStn Suction RoC	Casa Grande C	IO000F21DE01D791D22542DDF2000000000000004AnalogueValue1#	ROC	State changed from High to Low Low (-5) value is -14.02 lbs/min (Current data)	World	8/15/2021 12:36	8/15/2021 15:11	8/15/2021 13:00			1.32713E 17
8/15/2021 12:36	8/15/2021 6:36	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Discharge RoC	Tom Mix	IO000F22A301D791D22551D5110000000000000001AnalogueValue1#	ROC	State changed from Low to Low Low (-5) value is -8.82 lbs/min (Current data)	World	8/15/2021 12:36	8/15/2021 12:39	8/15/2021 13:00			1.32713E 17
8/15/2021 12:36	8/15/2021 6:36	EPG.Meters.SMLWest [redacted] L2000 L1007 Crossover.ROC.PressRn Static RoC	L2000 L1007 Crossover	IO000F278301D791D225B89AB8000000000000006AnalogueValue1#	ROC	State changed from High to Low Low (-5) value is -34.35 lbs/min (Current data)	World	8/15/2021 12:36	8/15/2021 18:05	8/15/2021 13:44			1.32713E 17
8/15/2021 12:36	8/15/2021 6:36	EPG.Meters.SMLWest [redacted] Casa Grande L2000 West.ROC.PressRn Static RoC	Casa Grande L2000 West	IO000F278701D791D225B8E8E70000000000000007AnalogueValue1#	ROC	State changed from High to Low Low (-5) value is -28.94 lbs/min (Current data)	World	8/15/2021 12:36	8/15/2021 18:05	8/15/2021 13:28			1.32713E 17
8/15/2021 12:36	8/15/2021 6:36	EPG.Meters.SMLWest [redacted] Casa Grande L2000 East.ROC.PressRn Static RoC	Casa Grande L2000 East	IO000F278A01D791D225893717000000000000005AnalogueValue1#	ROC	State changed from High to Low Low (-5) value is -28.94 lbs/min (Current data)	World	8/15/2021 12:36	8/15/2021 18:04	8/15/2021 13:28			1.32713E 17
8/15/2021 12:41	8/15/2021 6:41	EPG.Meters.SMLWest [redacted] L2000 L1007 Crossover.Run 1.PressRn Static	L2000 L1007 Crossover	IO000D190101D791D2D69BBF900000000000000000AnalogueValue1#	Caution	State changed from Normal to Low (550) value is 524.3 PSIG (Current data)	World	8/15/2021 12:41		8/15/2021 12:45			1.32713E 17
8/15/2021 12:45	8/15/2021 6:45	EPG.Meters.SMLWest [redacted] L2000 L1007 Crossover.Run 1.PressRn Static	L2000 L1007 Crossover	IO000D190101D791D365AF6740000000000000008AnalogueValue1#	Critical	State changed from Low (550) to LowLow (500) value is 465.6 PSIG (Current data)	World	8/15/2021 12:45	8/15/2021 18:39	8/15/2021 18:35			1.32713E 17
8/15/2021 12:46	8/15/2021 6:46	EPG.Meters.SMLWest [redacted] Casa Grande L2000 West.Run 1.PressRn Static	Casa Grande L2000 West	IO000D193F01D791D392604A700000000000000006AnalogueValue1#	Critical	State changed from Normal to LowLow (500) value is 486.9 PSIG (Current data)	World	8/15/2021 12:46	8/15/2021 18:34	8/15/2021 18:25			1.32713E 17
8/15/2021 12:46	8/15/2021 6:46	EPG.Meters.SMLWest [redacted] Casa Grande L2000 East.Run 2.PressRn Static	Casa Grande L2000 East	IO000D197F01D791D392604A700000000000000007AnalogueValue1#	Critical	State changed from Normal to LowLow (500) value is 486.9 PSIG (Current data)	World	8/15/2021 12:46	8/15/2021 18:34	8/15/2021 18:26			1.32713E 17
8/15/2021 12:53	8/15/2021 6:53	EPG.Compressors [redacted] Casa Grande C.Unit 01.CalloutUnit Trip	Casa Grande C	IO000DC0CE01D791D4823385000000000000000001Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 12:53	8/15/2021 18:31				1.32713E 17
8/15/2021 12:53	8/15/2021 6:53	EPG.Compressors [redacted] Casa Grande C.Unit 02.CalloutUnit Trip	Casa Grande C	IO000DC0F601D791D4825594E000000000000000Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 12:53	8/15/2021 13:29				1.32713E 17
8/15/2021 12:53	8/15/2021 6:53	EPG.Compressors [redacted] Tom Mix.Unit 02.CalloutUnit Trip	Tom Mix	IO000DD83801D791D48F1E4960000000000000000Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 12:53	8/15/2021 13:28	8/15/2021 13:27			1.32713E 17
8/15/2021 12:55	8/15/2021 6:55	EPG.Compressors [redacted] Casa Grande C.Station.PressStn Suction	Casa Grande C	IO000DB60F01D791D4C96654A000000000000000AnalogueValue1#	SR Critical	State changed from Normal to LowLow (425) value is 419.2 PSIG (Current data)	World	8/15/2021 12:55	8/15/2021 15:24	8/15/2021 16:48			1.32713E 17
8/15/2021 12:55	8/15/2021 6:55	EPG.Compressors [redacted] Tom Mix.Unit 01.CalloutUnit Trip	Tom Mix	IO000DD81D01D791D4D437CD000000000000000001Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 12:55	8/15/2021 13:28				1.32713E 17
8/15/2021 12:56	8/15/2021 6:56	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Suction RoC	Tom Mix	IO000F22A401D791D4F0892E4000000000000000002AnalogueValue1#	ROC	State changed from Low to High High (5) value is 31.34 lbs/min (Current data)	World	8/15/2021 12:56		8/15/2021 13:08			1.32713E 17
8/15/2021 12:59	8/15/2021 6:59	EPG.Compressors [redacted] Casa Grande C.SR.SR - ESDStn	Casa Grande C	IO000DC09F01D791D5589989500000000000000002Digital#	SR Critical	State changed from Normal to ESD value is 1 (Current data)	World	8/15/2021 12:59	8/15/2021 18:46	8/16/2021 18:23			1.32713E 17
8/15/2021 13:05	8/15/2021 7:05	EPG.Meters.Permian [redacted] Wink L2000 West Ck.Station.FlowStn Energy Rate	Wink L2000 West Ck	IO000C8A7B01D791D636F8E8B000000000000000AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:05	8/15/2021 13:06	8/15/2021 13:09			1.32713E 17
8/15/2021 13:08	8/15/2021 7:08	EPG.Compressors [redacted] Cimmaron.ROC.PressStn Discharge RoC	Cimmaron	IO000F21E501D791D69DA6F902000000000000000DAnalogueValue1#	ROC	State changed from Low to Low Low (-5) value is -43.65 lbs/min (Current data)	World	8/15/2021 13:08	8/15/2021 18:04	8/15/2021 13:12			1.32713E 17
8/15/2021 13:08	8/15/2021 7:08	EPG.Compressors [redacted] Cimmaron.ROC.PressStn Suction RoC	Cimmaron	IO000F21E601D791D69DA747320000000000000000AAnalogueValue1#	ROC	State changed from Low to High High (5) value is 47.11 lbs/min (Current data)	World	8/15/2021 13:08	8/15/2021 18:04	8/15/2021 13:16			1.32713E 17
8/15/2021 13:08	8/15/2021 7:08	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Suction RoC	Tom Mix	IO000F22A401D791D69DB4B763000000000000000AnalogueValue1#	ROC	State changed from Low to Low Low (-5) value is -6.85 lbs/min (Current data)	World	8/15/2021 13:08		8/15/2021 14:08			1.32713E 17
8/15/2021 13:09	8/15/2021 7:09	EPG.Meters.SMLWest [redacted] Tom Mix Fuel Gas.Station.FlowStn Energy Rate	Tom Mix Fuel Gas	AO000D215E000000000000000000001D77DB09535CD48AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:09	8/15/2021 13:10				1.32713E 17
8/15/2021 13:14	8/15/2021 7:14	EPG.Meters.SMLWest [redacted] Casa Grande L2000 East.Station.FlowStn Energy Rate	Casa Grande L2000 East	IO000D199801D791D76C82DA300000000000000004AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:14	8/15/2021 13:15	8/15/2021 18:54			1.32713E 17
8/15/2021 13:19	8/15/2021 7:19	EPG.Compressors [redacted] Cornudas C.Unit 01.CalloutUnit Trip	Cornudas C	IO000DCBE101D791D82E87205000000000000001Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 13:19	8/15/2021 13:28				1.32713E 17
8/15/2021 13:21	8/15/2021 7:21	EPG.Compressors [redacted] Lordsburg C.Unit 01.SpeedUnit GP/HP Pct	Lordsburg C	AO000DD3F2000000000000000001D77DB09535CD58AnalogueValue1#	Critical	State changed from High High to LowLow (91) value is 78 (Current data)	World	8/15/2021 13:21	8/15/2021 13:28				1.32713E 17
8/15/2021 13:21	8/15/2021 7:21	EPG.Compressors [redacted] Lordsburg C.Unit 01.CalloutUnit Trip	Lordsburg C	IO000DD3E501D791D87500A920000000000000000Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 13:21	8/15/2021 13:28	8/15/2021 13:25			1.32713E 17
8/15/2021 13:21	8/15/2021 7:21	EPG.Compressors [redacted] Florida C.Unit 01.SpeedUnit GP/HP Pct	Florida C	AO000DCEE2000000000000000001D77DB09535CD5AAnalogueValue1#	Critical	State changed from High to LowLow (91) value is 75 (Current data)	World	8/15/2021 13:21	8/15/2021 13:28				1.32713E 17
8/15/2021 13:21	8/15/2021 7:21	EPG.Compressors [redacted] Florida C.Unit 01.CalloutUnit Trip	Florida C	IO000DCED501D791D876FFD4800000000000000005Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 13:21	8/15/2021 15:24				1.32713E 17
8/15/2021 13:24	8/15/2021 7:24	EPG.Compressors [redacted] El Paso D.ROC.PressStn Suction 2 RoC	El Paso D	IO000F220701D791D8DA029AFE000000000000000005AnalogueValue1#	ROC	State changed from High to High High (5) value is 8.03 lbs/min (Current data)	World	8/15/2021 13:24	8/15/2021 16:54	8/15/2021 13:28			1.32713E 17
8/15/2021 13:24	8/15/2021 7:24	EPG.Compressors [redacted] Florida C.ROC.PressStn Suction RoC	Florida C	IO000F222101D791D8DA050C760000000000000008AnalogueValue1#	ROC	State changed from Low to High High (5) value is 6.30 lbs/min (Current data)	World	8/15/2021 13:24	8/15/2021 18:04	8/15/2021 13:36			1.32713E 17
8/15/2021 13:24	8/15/2021 7:24	EPG.Compressors [redacted] Florida C.ROC.PressStn Discharge RoC	Florida C	IO000F2220001D791D8DA0533920000000000000006AnalogueValue1#	ROC	State changed from Low to Low Low (-5) value is -9.81 lbs/min (Current data)	World	8/15/2021 13:24	8/15/2021 18:04	8/15/2021 13:36			1.32713E 17
8/15/2021 13:24	8/15/2021 7:24	EPG.Compressors [redacted] Lordsburg C.ROC.PressStn Discharge RoC	Lordsburg C	IO000F226701D791D8DA0B282D000000000000000001AnalogueValue1#	ROC	State changed from Low to Low Low (-5) value is -17.67 lbs/min (Current data)	World	8/15/2021 13:24	8/15/2021 13:41	8/15/2021 13:28			1.32713E 17
8/15/2021 13:24	8/15/2021 7:24	EPG.Compressors [redacted] El Paso D.Unit 04.CalloutUnit Trip	El Paso D	IO000DCDAC01D791D8DD04AF6C000000000000000000Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 13:24		8/15/2021 13:25			1.32713E 17
8/15/2021 13:25	8/15/2021 7:25	EPG.Meters.Permian [redacted] Wink L2000 West Ck.Station.FlowStn Energy Rate	Wink L2000 West Ck	IO000C8A7B01D791D9023669100000000000000002AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:25	8/15/2021 13:25	8/15/2021 13:32			1.32713E 17
8/15/2021 13:27	8/15/2021 7:27	EPG.Compressors [redacted] El Paso D.Unit 04.SpeedUnit LP/PT Pct	El Paso D	AO000DCDBA0000000000000000001D77DB09535CD66AnalogueValue1#	Critical	State changed from Normal to Low Low (75) value is 5.5 (Current data)	World	8/15/2021 13:27	8/15/2021 13:28				1.32713E 17
8/15/2021 13:27	8/15/2021 7:27	EPG.Compressors [redacted] El Paso D.Unit 04.CalloutUnit Trip	El Paso D	IO000DCDAC01D791D95090DA000000000000000002Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 13:27	8/15/2021 13:28				1.32713E 17
8/15/2021 13:28	8/15/2021 7:28	EPG.Compressors [redacted] Lordsburg C.ROC.PressStn Suction RoC	Lordsburg C	IO000F226801D791D968E30BDE000000000000000AnalogueValue1#	ROC	State changed from High to High High (5) value is 9.34 lbs/min (Current data)	World	8/15/2021 13:28	8/15/2021 13:41	8/15/2021 13:36			1.32713E 17
8/15/2021 13:29	8/15/2021 7:29	EPG.Compressors [redacted] Cornudas C.Unit 02.CalloutUnit Trip	Cornudas C	IO000DCBFC01D791D992EEE72000000000000003Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 13:29	8/15/2021 13:32	8/15/2021 13:31			1.32713E 17
8/15/2021 13:29	8/15/2021 7:29	EPG.Meters.SMLEast [redacted] Lordsburg 2000 Check.Station.FlowStn Energy Rate	Lordsburg 2000 Check	IO000CFD9B01D791D998F51BD000000000000001AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:29	8/15/2021 13:30	8/15/2021 13:33			1.32713E 17
8/15/2021 13:29	8/15/2021 7:29	EPG.Meters.SMLEast [redacted] Lordsburg C Plant Auxiliary Fuel Gas.Station.FlowStn Energy Rate	Lordsburg C Plant Auxiliary Fuel Gas	IO000CF78701D791D9A39C76F000000000000004AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:29	8/15/2021 13:31	8/16/2021 19:18			1.32713E 17
8/15/2021 13:32	8/15/2021 7:32	EPG.Meters.SMLEast [redacted] El Paso D Plant L2000 Fuel Gas.Station.FlowStn Energy Rate	El Paso D Plant L2000 Fuel Gas	AO000CF747000000000000000001D77DB09535CD71AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:32	8/15/2021 13:34				1.32713E 17
8/15/2021 13:33	8/15/2021 7:33	EPG.Meters.SMLEast [redacted] Cornudas C Fuel Gas.Station.FlowStn Energy Rate	Cornudas C Fuel Gas	AO000CF8D900000000000000001D77DB09535CD72AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:33	8/15/2021 13:34				1.32713E 17
8/15/2021 13:34	8/15/2021 7:34	EPG.Meters.SMLEast [redacted] Florida C Plant Fue Gas.Station.FlowStn Energy Rate	Florida C Plant Fue Gas	AO000CF801000000000000000001D77DB09535CD76AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:34	8/15/2021 13:34				1.32713E 17
8/15/2021 13:49	8/15/2021 7:49	EPG.Meters.SMLWest [redacted] Wink L2000 West Ck.Station.FlowStn Energy Rate	Wink L2000 West Ck	IO000C8A7B01D791DC64D237900000000000000004AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 13:49	8/15/2021 13:51	8/15/2021 14:41			1.32713E 17
8/15/2021 13:52	8/15/2021 7:52	EPG.Meters.SMLWest [redacted] Sundance Power Plant.ROC.PressRn Static RoC	Sundance Power Plant	IO000F277A01D791DCC3A62063000000000000000CAnalogueValue1#	ROC	State changed from Low to High High (5) value is 9.87 lbs/min (Current data)	World	8/15/2021 13:52	8/15/2021 18:04	8/15/2021 14:00			1.32713E 17
8/15/2021 14:00	8/15/2021 8:00	EPG.Meters.SMLWest [redacted] Sundance Power Plant.Run 1.PressRn Static	Sundance Power Plant	IO000D178801D791DDEE29D0E4000000000000000AnalogueValue1#	Caution	State changed from High High (940) to High (935) value is 997.5 PSIG (Current data)	World	8/15/2021 14:00	8/15/2021 14:01	8/15/2021 14:00			1.32713E 17
8/15/2021 14:08	8/15/2021 8:08	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Suction RoC	Tom Mix	IO000F22A401D791DEFF796CB8000000000000000AAnalogueValue1#	ROC	State changed from Low to High High (5) value is 12.30 lbs/min (Current data)	World	8/15/2021 14:08	8/15/2021 15:11	8/15/2021 14:20			1.32713E 17
8/15/2021 14:08	8/15/2021 8:08	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Discharge RoC	Tom Mix	IO000F22A301D791DEFF7A091A000000000000000009AnalogueValue1#	ROC	State changed from Low to High High (5) value is 12.30 lbs/min (Current data)	World	8/15/2021 14:08	8/15/2021 15:11	8/15/2021 14:20			1.32713E 17
8/15/2021 14:20	8/15/2021 8:20	EPG.Meters.SMLWest [redacted] Sunbelt.Station.FlowStn Energy Rate	Sunbelt	IO000D61D501D791E0AD280AE000000000000000000AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 14:20	8/15/2021 14:21	8/15/2021 14:52			1.32713E 17
8/15/2021 14:29	8/15/2021 8:29	EPG.Compressors [redacted] Tom Mix.Unit 02.CalloutUnit Trip	Tom Mix	IO000DD83801D791E1F4B76DD000000000000000001Digital#	Critical	State changed from to UnitTrip value is 1 (Current data)	World	8/15/2021 14:29	8/15/2021 14:55	8/15/2021 14:45			1.32713E 17
8/15/2021 14:45	8/15/2021 8:45	EPG.Meters.Permian [redacted] Wink L2000 West Ck.Station.FlowStn Energy Rate	Wink L2000 West Ck	IO000C8A7B01D791E43F7210D000000000000000AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 14:45	8/15/2021 14:46	8/15/2021 14:57			1.32713E 17
8/15/2021 14:57	8/15/2021 8:57	EPG.Meters.Permian [redacted] Wink L2000 East Ck.Station.FlowStn Energy Rate	Wink L2000 East Ck	IO0010128A01D791E5E6C41F300000000000000003AnalogueValue1#	Hidden	State changed from Normal to Normal value is 0 MMBTU (Current data)	World	8/15/2021 14:57	8/15/2021 14:58	8/15/2021 15:05			1.32713E 17
8/15/2021 14:58	8/15/2021 8:58	EPG.Meters.SMLWest [redacted] Eurofresh.Station.FlowStn Energy Rate	Eurofresh	IO000D1A5A01D791E5FFF7D7D000000000000000005AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 14:58	8/15/2021 14:58	8/15/2021 18:02			1.32713E 17
8/15/2021 14:59	8/15/2021 8:59	EPG.Meters.SMLWest [redacted] Sunbelt.Station.FlowStn Energy Rate	Sunbelt	IO000D61D501D791E6237CB5400000000000000001AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 14:59	8/15/2021 15:00	8/15/2021 18:10			1.32713E 17
8/15/2021 14:59	8/15/2021 8:59	EPG.Meters.Permian [redacted] Goodnight Fuel Del.Station.FlowStn Energy Rate	Goodnight Fuel Del	IO000C844F01D791E6269D2F200000000000000001AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 14:59	8/15/2021 15:00	8/15/2021 15:06			1.32713E 17
8/15/2021 15:05	8/15/2021 9:05	EPG.Meters.Permian [redacted] Wink L2000 West Ck.Station.FlowStn Energy Rate	Wink L2000 West Ck	AO000C8A7B000000000000000001D77DB09535CDE8AnalogueValue1#	Hidden	State changed from Normal to Low (0) value is 0 MMBTU (Current data)	World	8/15/2021 15:05	8/15/2021 15:06				1.32713E 17

NTSB INCIDENT #PLD21FR003
EPNG LINE 2000-0000523

RecordTime (UTC)	RecordTime (MDT)	Source	Location	SeverityDesc	AlarmStateDesc	Message	Value
8/15/2021 7 01	8/15/2021 1 01	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 7 01	8/15/2021 1 01	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS (800961)	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 7 19	8/15/2021 1 19	EPG.Compressors[redacted] _Casa Grande C.Unit 02.CalloutUnit Trip	Casa Grande C	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 7 20	8/15/2021 1 20	EPG.Compressors[redacted] _Casa Grande C.ROC.PressStn Suction RoC	Casa Grande C	ROC	Raised	State changed from Low to High High (5), value is 18.09 lbs/min (Current data) - Alarm raised	18.09
8/15/2021 7 20	8/15/2021 1 20	EPG.Compressors[redacted] _Casa Grande C.Station.StatusStn	Casa Grande C	Informational		State changed from ON to OFF, value is 0 (Current data)	0
8/15/2021 7 20	8/15/2021 1 20	EPG.Compressors[redacted] _Casa Grande C.Unit 02.Unit Stopping	Casa Grande C	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 7 24	8/15/2021 1 24	EPG.Meters.SMLWest[redacted] Casa Grande L2000 West.ROC.PressRn Static RoC	Casa Grande L2000 West	ROC	Raised	State changed from High to High High (5), value is 6.69 lbs/min (Current data) - Alarm raised	6.69
8/15/2021 7 24	8/15/2021 1 24	EPG.Meters.SMLWest[redacted] Casa Grande L2000 East.ROC.PressRn Static RoC	Casa Grande L2000 East	ROC	Raised	State changed from High to High High (5), value is 6.69 lbs/min (Current data) - Alarm raised	6.69
8/15/2021 7 28	8/15/2021 1 28	EPG.Compressors[redacted] _Casa Grande C.ROC.PressStn Suction RoC	Casa Grande C	ROC	Cleared	State changed from High High (5) to High, value is 0.78 lbs/min (Current data) - Alarm cleared	0.78
8/15/2021 7 28	8/15/2021 1 28	EPG.Meters.SMLWest[redacted] L2000 L1007 Crossover.ROC.PressRn Static RoC	L2000 L1007 Crossover	ROC	Raised	State changed from High to High High (5), value is 5.57 lbs/min (Current data) - Alarm raised	5.57
8/15/2021 7 28	8/15/2021 1 28	EPG.Compressors[redacted] _Casa Grande C.Unit 02.Unit Available	Casa Grande C	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 7 29	8/15/2021 1 29	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 7 32	8/15/2021 1 32	EPG.Meters.SMLWest[redacted] L2000 L1007 Crossover.ROC.PressRn Static RoC	L2000 L1007 Crossover	ROC	Cleared	State changed from High High (5) to High, value is 3.62 lbs/min (Current data) - Alarm cleared	3.62
8/15/2021 7 32	8/15/2021 1 32	EPG.Meters.SMLWest[redacted] Casa Grande L2000 West.ROC.PressRn Static RoC	Casa Grande L2000 West	ROC	Cleared	State changed from High High (5) to High, value is 2.75 lbs/min (Current data) - Alarm cleared	2.75
8/15/2021 7 32	8/15/2021 1 32	EPG.Meters.SMLWest[redacted] Casa Grande L2000 East.ROC.PressRn Static RoC	Casa Grande L2000 East	ROC	Cleared	State changed from High High (5) to High, value is 2.75 lbs/min (Current data) - Alarm cleared	2.75
8/15/2021 8 03	8/15/2021 2 03	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 8 15	8/15/2021 2 15	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 8 35	8/15/2021 2 35	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 8 37	8/15/2021 2 37	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001595 (Current data)	-0.001595
8/15/2021 8 37	8/15/2021 2 37	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS (800961)	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001595 (Current data)	-0.001595
8/15/2021 9 01	8/15/2021 3 01	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 9 01	8/15/2021 3 01	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS (800961)	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 9 03	8/15/2021 3 03	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 9 13	8/15/2021 3 13	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 9 49	8/15/2021 3 49	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 10 21	8/15/2021 4 21	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 10 53	8/15/2021 4 53	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 10 53	8/15/2021 4 53	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS (800961)	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 10 57	8/15/2021 4 57	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 11 29	8/15/2021 5 29	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001595 (Current data)	-0.001595
8/15/2021 11 29	8/15/2021 5 29	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS (800961)	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001595 (Current data)	-0.001595
8/15/2021 11 35	8/15/2021 5 35	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 11 45	8/15/2021 5 45	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 12 17	8/15/2021 6 17	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001196 (Current data)	-0.001196
8/15/2021 12 17	8/15/2021 6 17	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS (800961)	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001196 (Current data)	-0.001196
8/15/2021 12 34	8/15/2021 6 34	EPG.Meters.SMLWest[redacted] Casa Grande L2000 East.Run 2.FlowRn Energy Rate	Casa Grande L2000 East	Informational		State changed from HighHigh to Overrange, value is 657,388 MMBTU (Current data)	657,388
8/15/2021 12 36	8/15/2021 6 36	EPG.Compressors[redacted] Casa Grande C.ROC.PressStn Suction RoC	Casa Grande C	ROC	Raised	State changed from High to Low Low (-5), value is -14.02 lbs/min (Current data) - Alarm raised	-14.02
8/15/2021 12 36	8/15/2021 6 36	EPG.Compressors[redacted] Tom Mix.ROC.PressStn Discharge RoC	Tom Mix	ROC	Raised	State changed from Low to Low Low (-5), value is -8.82 lbs/min (Current data) - Alarm raised	-8.82
8/15/2021 12 36	8/15/2021 6 36	EPG.Meters.SMLWest[redacted] L2000 L1007 Crossover.ROC.PressRn Static RoC	L2000 L1007 Crossover	ROC	Raised	State changed from High to Low Low (-5), value is -34.35 lbs/min (Current data) - Alarm raised	-34.35
8/15/2021 12 36	8/15/2021 6 36	EPG.Meters.SMLWest[redacted] Casa Grande L2000 West.ROC.PressRn Static RoC	Casa Grande L2000 West	ROC	Raised	State changed from High to Low Low (-5), value is -28.94 lbs/min (Current data) - Alarm raised	-28.94
8/15/2021 12 36	8/15/2021 6 36	EPG.Meters.SMLWest[redacted] Casa Grande L2000 East.ROC.PressRn Static RoC	Casa Grande L2000 East	ROC	Raised	State changed from High to Low Low (-5), value is -28.94 lbs/min (Current data) - Alarm raised	-28.94
8/15/2021 12 39	8/15/2021 6 39	EPG.Compressors[redacted] Tom Mix.ROC.PressStn Discharge RoC	Tom Mix	None	Acknowledged	Alarm 08/15/21 06 36 18 State changed from Low to Low Low (-5)	value is -8.82 lbs/min (Current data)" acknowledged"
8/15/2021 12 41	8/15/2021 6 41	EPG.Meters.SMLWest[redacted] Casa Grande L2000 East.Station.FlowStn Energy Accum	Casa Grande L2000 East	Informational		State changed from HighHigh to Overrange, value is 4,548.91 MMBTU (Current data)	4,548.91
8/15/2021 12 41	8/15/2021 6 41	EPG.Meters.SMLWest[redacted] L2000 L1007 Crossover.Run 1.PressRn Static	L2000 L1007 Crossover	Caution	Raised	State changed from Normal to Low (550), value is 524.3 PSIG (Current data) - Alarm raised	524.3
8/15/2021 12 45	8/15/2021 6 45	EPG.Meters.SMLWest[redacted] L2000 L1007 Crossover.Run 1.PressRn Static	L2000 L1007 Crossover	Critical	Raised	State changed from Low (550) to LowLow (500), value is 465.6 PSIG (Current data) - Alarm raised	465.6
8/15/2021 12 46	8/15/2021 6 46	EPG.Meters.SMLWest[redacted] Casa Grande L2000 West.Run 1.PressRn Static	Casa Grande L2000 West	Critical	Raised	State changed from Normal to LowLow (500), value is 486.9 PSIG (Current data) - Alarm raised	486.9
8/15/2021 12 46	8/15/2021 6 46	EPG.Meters.SMLWest[redacted] Casa Grande L2000 East.Run 2.PressRn Static	Casa Grande L2000 East	Critical	Raised	State changed from Normal to LowLow (500), value is 486.9 PSIG (Current data) - Alarm raised	486.9
8/15/2021 12 46	8/15/2021 6 46	EPG.ACM Devices.WG-CasaGrandeL2000WestEastCPlant.Demand	Casa Grande L2000 AB Check East West	None		Control Demand requested	Control
8/15/2021 12 47	8/15/2021 6 47	EPG.ACM Devices.WG-CasaGrandeABCheckEastWest.Demand	Casa Grande L2000 AB Check East West	None		Control Demand requested	Control
8/15/2021 12 53	8/15/2021 6 53	EPG.Compressors[redacted] _Casa Grande C.Unit 01.CalloutUnit Trip	Casa Grande C	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 12 53	8/15/2021 6 53	EPG.Compressors[redacted] _Casa Grande C.Unit 02.CalloutUnit Trip	Casa Grande C	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 12 53	8/15/2021 6 53	EPG.Compressors[redacted] Tom Mix.Unit 02.Setpoints.Remote Cmd	Tom Mix	None		Control to 124 requested	Control
8/15/2021 12 53	8/15/2021 6 53	EPG.Compressors[redacted] Tom Mix.Unit 02.CalloutUnit Trip	Tom Mix	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 12 53	8/15/2021 6 53	EPG.Compressors[redacted] Tom Mix.Unit 01.Setpoints.Remote Cmd	Tom Mix	None		Control to 124 requested	Control
8/15/2021 12 54	8/15/2021 6 54	EPG.Compressors[redacted] _Casa Grande C.Unit 02.Unit Unavailable	Casa Grande C	Informational		State changed from Normal to Unavailable, value is 1 (Current data)	1
8/15/2021 12 54	8/15/2021 6 54	EPG.Compressors[redacted] _Casa Grande C.Unit 01.Unit Unavailable	Casa Grande C	Informational		State changed from Normal to Unavailable, value is 1 (Current data)	1
8/15/2021 12 55	8/15/2021 6 55	EPG.Compressors[redacted] _Casa Grande C.Station.PressStn Suction	Casa Grande C	SR Critical	Raised	State changed from Normal to LowLow (425), value is 419.2 PSIG (Current data) - Alarm raised	419.2
8/15/2021 12 55	8/15/2021 6 55	EPG.Compressors[redacted] Tom Mix.Unit 01.Setpoints.Remote Cmd	Tom Mix	None		Control to 124 requested	Control
8/15/2021 12 55	8/15/2021 6 55	EPG.Compressors[redacted] Tom Mix.Station.ModeStn DPCtl	Tom Mix	Informational		State changed from to On, value is 1 (Current data)	1
8/15/2021 12 55	8/15/2021 6 55	EPG.Compressors[redacted] Tom Mix.Unit 01.CalloutUnit Trip	Tom Mix	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 12 55	8/15/2021 6 55	EPG.Compressors[redacted] Tom Mix.Unit 01.Setpoints.Remote Cmd	Tom Mix	None		Control to 124 requested	Control
8/15/2021 12 55	8/15/2021 6 55	EPG.Compressors[redacted] Tom Mix.Unit 01.Setpoints.Remote Cmd	Tom Mix	None		Control to 124 requested	Control
8/15/2021 12 56	8/15/2021 6 56	EPG.Compressors[redacted] Tom Mix.Station.StatusStn	Tom Mix	Informational		State changed from ON to OFF, value is 0 (Current data)	0
8/15/2021 12 56	8/15/2021 6 56	EPG.Compressors[redacted] Tom Mix.ROC.PressStn Suction RoC	Tom Mix	ROC	Raised	State changed from Low to High High (5), value is 31.34 lbs/min (Current data) - Alarm raised	31.34
8/15/2021 12 56	8/15/2021 6 56	EPG.Compressors[redacted] Tom Mix.Unit 02.Unit Error	Tom Mix	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 12 56	8/15/2021 6 56	EPG.Compressors[redacted] Tom Mix.Unit 01.Unit Error	Tom Mix	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 12 59	8/15/2021 6 59	EPG.Compressors[redacted] _Casa Grande C.SR.SR - ESDStn	Casa Grande C	SR Critical	Raised	State changed from Normal to ESD, value is 1 (Current data) - Alarm raised	1
8/15/2021 13 00	8/15/2021 7 00	EPG.Compressors[redacted] _Casa Grande C.ROC.PressStn Suction RoC	Casa Grande C	ROC	Cleared	State changed from Low Low (-5) to Low, value is -1.15 lbs/min (Current data) - Alarm cleared	-1.15
8/15/2021 13 00	8/15/2021 7 00	EPG.Compressors[redacted] Tom Mix.ROC.PressStn Suction RoC	Tom Mix	ROC	Cleared	State changed from High High (5) to Low, value is -3.85 lbs/min (Current data) - Alarm cleared	-3.85
8/15/2021 13 00	8/15/2021 7 00	EPG.Compressors[redacted] Tom Mix.ROC.PressStn Discharge RoC	Tom Mix	ROC	Cleared	State changed from Low Low (-5) to Low, value is -3.27 lbs/min (Current data) - Alarm cleared	-3.27

RecordTime (UTC)	RecordTime (MDT)	Source	Location	SeverityDesc	AlarmStateDesc	Message	Value
8/15/2021 13 04	8/15/2021 7 04	EPG.Meters.SMLWest[redacted]_Casa Grande L2000 West.Run 1.Actual Cubic Feet	Casa Grande L2000 West	Informational		State changed from Low Low to Overrange, value is 1816009.5 (Current data)	1816009.5
8/15/2021 13 04	8/15/2021 7 04	EPG.Compressors[redacted]_Cimmaron.Unit 01.Setpoints.Remote Cmd	Cimmaron	None		Control to 124 requested	Control
8/15/2021 13 05	8/15/2021 7 05	EPG.Compressors[redacted]_Cimmaron.Unit 01.Setpoints.Remote Cmd	Cimmaron	None		Control to 124 requested	Control
8/15/2021 13 06	8/15/2021 7 06	EPG.Meters.SMLWest[redacted]_Casa Grande L2000 West.Run 1.FlowRn Energy Rate	Casa Grande L2000 West	Informational		State changed from LowLow to Overrange, value is 878,320.5 MMBTU (Current data)	878,320.50
8/15/2021 13 06	8/15/2021 7 06	EPG.Compressors[redacted]_Cimmaron.Unit 01.Setpoints.Remote Cmd	Cimmaron	None		Control to 124 requested	Control
8/15/2021 13 07	8/15/2021 7 07	EPG.Compressors[redacted]_Cimmaron.Unit 01.Setpoints.Remote Cmd	Cimmaron	None		Control to 124 requested	Control
8/15/2021 13 07	8/15/2021 7 07	EPG.ACM Devices.AB-CIM.Demand	Cimmaron	None		Control Demand requested	Control
8/15/2021 13 07	8/15/2021 7 07	EPG.ACM Devices.AB-CIM.Demand	Cimmaron	None		Control Demand requested	Control
8/15/2021 13 07	8/15/2021 7 07	EPG.ACM Devices.AB-CIM.Demand	Cimmaron	None		Control Demand requested	Control
8/15/2021 13 07	8/15/2021 7 07	EPG.Compressors[redacted]_Cimmaron.Unit 01.Setpoints.Remote Cmd	Cimmaron	None		Control to 124 requested	Control
8/15/2021 13 07	8/15/2021 7 07	EPG.Compressors[redacted]_Cimmaron.Unit 01.Setpoints.Remote Cmd	Cimmaron	None		Control to 124 requested	Control
8/15/2021 13 08	8/15/2021 7 08	EPG.Compressors[redacted]_Cimmaron.ROC.PressStn Discharge RoC	Cimmaron	ROC	Raised	State changed from Low to Low Low (-5), value is -43.65 lbs/min (Current data) - Alarm raised	-43.65
8/15/2021 13 08	8/15/2021 7 08	EPG.Compressors[redacted]_Cimmaron.ROC.PressStn Suction RoC	Cimmaron	ROC	Raised	State changed from Low to High High (5), value is 47.11 lbs/min (Current data) - Alarm raised	47.11
8/15/2021 13 08	8/15/2021 7 08	EPG.Compressors[redacted]_Tom Mix.ROC.PressStn Suction RoC	Tom Mix	ROC	Raised	State changed from Low to Low Low (-5), value is -6.85 lbs/min (Current data) - Alarm raised	-6.85
8/15/2021 13 08	8/15/2021 7 08	EPG.Compressors[redacted]_Tom Mix.Unit 02.Unit Stopping	Tom Mix	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 08	8/15/2021 7 08	EPG.Compressors[redacted]_Tom Mix.Unit 01.Unit Stopping	Tom Mix	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 08	8/15/2021 7 08	EPG.Compressors[redacted]_Cimmaron.Unit 01.Unit Error	Cimmaron	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 13 10	8/15/2021 7 10	EPG.Meters.SMLWest[redacted]_Casa Grande L2000 West.Run 1.Actual Cubic Feet	Casa Grande L2000 West	Informational		State changed from Normal to Overrange, value is 2126744.8 (Current data)	2126744.8
8/15/2021 13 10	8/15/2021 7 10	EPG.Compressors[redacted]_Cimmaron.Station.StatusStn	Cimmaron	Informational		State changed from ON to OFF, value is 0 (Current data)	0
8/15/2021 13 10	8/15/2021 7 10	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 10	8/15/2021 7 10	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 10	8/15/2021 7 10	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 11	8/15/2021 7 11	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Cimmaron.ROC.PressStn Discharge RoC	Cimmaron	ROC	Cleared	State changed from Low Low (-5) to Low, value is -4.22 lbs/min (Current data) - Alarm cleared	-4.22
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Tom Mix.ROC.PressStn Suction RoC	Tom Mix	ROC	Cleared	State changed from Low Low (-5) to Low, value is -2.49 lbs/min (Current data) - Alarm cleared	-2.49
8/15/2021 13 12	8/15/2021 7 12	EPG.Meters.SMLWest[redacted]_Eurofresh.ROC.PressRn Static RoC	Eurofresh	ROC	Raised	State changed from Low to Low Low (-5), value is -20.04 lbs/min (Current data) - Alarm raised	-20.04
8/15/2021 13 12	8/15/2021 7 12	EPG.Valves[redacted]MLV 31 L2000.ROC.PressStn Inlet RoC	MLV 31 L2000	ROC	Raised	State changed from High to High High (5), value is 9.29 lbs/min (Current data) - Alarm raised	9.29
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 12	8/15/2021 7 12	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Control to 0 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 249 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln1103to2000(249) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Control to 100 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 247 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Control to 100 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 247 requested	Control
8/15/2021 13 13	8/15/2021 7 13	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Control to 100 requested	Control
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 247 requested	Control
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Control to 100 requested	Control
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 247 requested	Control
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Control to 100 requested	Control
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 247 requested	Control
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 14	8/15/2021 7 14	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Control to 100 requested	Control
8/15/2021 13 15	8/15/2021 7 15	EPG.Compressors[redacted]_Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 247 requested	Control

RecordTime (UTC)	RecordTime (MDT)	Source	Location	SeverityDesc	AlarmStateDesc	Message	Value
8/15/2021 13 15	8/15/2021 7 15	EPG.Compressors[redacted] Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 16	8/15/2021 7 16	EPG.Compressors[redacted] Cimmaron.ROC.PressStn Suction RoC	Cimmaron	ROC	Cleared	State changed from High High (5) to High, value is 0.95 lbs/min (Current data) - Alarm cleared	0.95
8/15/2021 13 16	8/15/2021 7 16	EPG.Meters.SMLWest[redacted] _Eurofresh.ROC.PressRn Static RoC	Eurofresh	ROC	Cleared	State changed from Low Low (-5) to Low, value is -3.83 lbs/min (Current data) - Alarm cleared	-3.83
8/15/2021 13 17	8/15/2021 7 17	EPG.Compressors[redacted] Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Control to 100 requested	Control
8/15/2021 13 17	8/15/2021 7 17	EPG.Compressors[redacted] Lordsburg C.Station.Setpoints.ControlStn Mode Setpoint Cmd	Lordsburg C	None		Control to 247 requested	Control
8/15/2021 13 17	8/15/2021 7 17	EPG.Compressors[redacted] Lordsburg C.Station.Setpoints.ControlStn Ln2000to1103 (247) Cmd	Lordsburg C	None		Configuration modified	Configuration
8/15/2021 13 17	8/15/2021 7 17	EPG.ACM Devices.AB-LRC.Demand	Lordsburg C	None		Control Demand requested	Control
8/15/2021 13 17	8/15/2021 7 17	EPG.ACM Devices.AB-LRC.Demand	Lordsburg C	None		Control Demand requested	Control
8/15/2021 13 17	8/15/2021 7 17	EPG.ACM Devices.AB-LRC.Demand	Lordsburg C	None		Control Demand requested	Control
8/15/2021 13 17	8/15/2021 7 17	EPG.ACM Devices.AB-LRC.Demand	Lordsburg C	None		Control Demand requested	Control
8/15/2021 13 17	8/15/2021 7 17	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 18	8/15/2021 7 18	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 18	8/15/2021 7 18	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 18	8/15/2021 7 18	EPG.ACM Devices.AB-CNC.Demand	Cornudas C	None		Control Demand requested	Control
8/15/2021 13 18	8/15/2021 7 18	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 18	8/15/2021 7 18	EPG.Compressors[redacted] Cimmaron.Unit 01.Unit Stopping	Cimmaron	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Cornudas C.Unit 01.CalloutUnit Trip	Cornudas C	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Florida C.Unit 01.Setpoints.Remote Cmd	Florida C	None		Control to 124 requested	Control
8/15/2021 13 19	8/15/2021 7 19	EPG.Compressors[redacted] Florida C.Unit 01.Setpoints.Remote Cmd	Florida C	None		Control to 124 requested	Control
8/15/2021 13 20	8/15/2021 7 20	EPG.Valves[redacted] MLV 31 L2000.ROC.PressStn Inlet RoC	MLV 31 L2000	ROC	Cleared	State changed from High High (5) to High, value is 2.90 lbs/min (Current data) - Alarm cleared	2.9
8/15/2021 13 20	8/15/2021 7 20	EPG.Compressors[redacted] Florida C.Unit 01.Setpoints.Remote Cmd	Florida C	None		Control to 124 requested	Control
8/15/2021 13 20	8/15/2021 7 20	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 20	8/15/2021 7 20	EPG.Compressors[redacted] Florida C.Unit 01.Setpoints.Remote Cmd	Florida C	None		Control to 124 requested	Control
8/15/2021 13 20	8/15/2021 7 20	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 20	8/15/2021 7 20	EPG.Compressors[redacted] Cimmaron.Unit 01.Unit Available	Cimmaron	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 13 20	8/15/2021 7 20	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Lordsburg C.Unit 01.Setpoints.Remote Cmd	Lordsburg C	None		Control to 124 requested	Control
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Florida C.Unit 01.Setpoints.Remote Cmd	Florida C	None		Control to 124 requested	Control
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Florida C.Unit 01.Setpoints.Remote Cmd	Florida C	None		Control to 124 requested	Control
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Lordsburg C.Unit 01.SpeedUnit GP/HP Pct	Lordsburg C	Critical	Raised	State changed from High High to LowLow (91), value is 78 (Current data) - Alarm raised	78
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Lordsburg C.Unit 01.CalloutUnit Trip	Lordsburg C	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Florida C.Unit 01.SpeedUnit GP/HP Pct	Florida C	Critical	Raised	State changed from High to LowLow (91), value is 75 (Current data) - Alarm raised	75
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Florida C.Unit 01.CalloutUnit Trip	Florida C	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 13 21	8/15/2021 7 21	EPG.Compressors[redacted] Florida C.Unit 01.Setpoints.Remote Cmd	Florida C	None		Control to 124 requested	Control
8/15/2021 13 22	8/15/2021 7 22	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 22	8/15/2021 7 22	EPG.Compressors[redacted] El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 22	8/15/2021 7 22	EPG.Compressors[redacted] Cornudas C.Unit 01.Unit Error	Cornudas C	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] Cornudas C.Unit 02.Unit Error	Cornudas C	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] Lordsburg C.Unit 01.Unit Error	Lordsburg C	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] Florida C.Unit 01.Unit Error	Florida C	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 13 23	8/15/2021 7 23	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 24	8/15/2021 7 24	EPG.Compressors[redacted] _El Paso D.Unit 04.Setpoints.Remote Cmd	El Paso D	None		Control to 124 requested	Control
8/15/2021 13 24	8/15/2021 7 24	EPG.Compressors[redacted] El Paso D.ROC.PressStn Suction 2 RoC	El Paso D	ROC	Raised	State changed from High to High High (5), value is 8.03 lbs/min (Current data) - Alarm raised	8.03
8/15/2021 13 24	8/15/2021 7 24	EPG.Compressors[redacted] Florida C.ROC.PressStn Suction RoC	Florida C	ROC	Raised	State changed from Low to High High (5), value is 6.30 lbs/min (Current data) - Alarm raised	6.3
8/15/2021 13 24	8/15/2021 7 24	EPG.Compressors[redacted] Florida C.ROC.PressStn Discharge RoC	Florida C	ROC	Raised	State changed from High to Low Low (-5), value is -9.81 lbs/min (Current data) - Alarm raised	-9.81
8/15/2021 13 24	8/15/2021 7 24	EPG.Compressors[redacted] Lordsburg C.ROC.PressStn Discharge RoC	Lordsburg C	ROC	Raised	State changed from Low to Low Low (-5), value is -17.67 lbs/min (Current data) - Alarm raised	-17.67
8/15/2021 13 24	8/15/2021 7 24	EPG.Compressors[redacted] El Paso D.Unit 04.CalloutUnit Trip	El Paso D	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 13 25	8/15/2021 7 25	EPG.Compressors[redacted] Cornudas C.Station.StatusStn	Cornudas C	Informational		State changed from ON to OFF, value is 0 (Current data)	0
8/15/2021 13 25	8/15/2021 7 25	EPG.Compressors[redacted] El Paso D.Unit 04.Unit Error	El Paso D	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 13 25	8/15/2021 7 25	EPG.Compressors[redacted] Lordsburg C.Unit 01.CalloutUnit Trip	Lordsburg C	Critical	Cleared	State changed from UnitTrip to , value is 0 (Current data) - Alarm cleared	0
8/15/2021 13 25	8/15/2021 7 25	EPG.Compressors[redacted] El Paso D.Unit 04.CalloutUnit Trip	El Paso D	Critical	Cleared	State changed from UnitTrip to , value is 0 (Current data) - Alarm cleared	0
8/15/2021 13 25	8/15/2021 7 25	EPG.Compressors[redacted] Lordsburg C.Station.StatusStn	Lordsburg C	Informational		State changed from ON to OFF, value is 0 (Current data)	0
8/15/2021 13 26	8/15/2021 7 26	EPG.Compressors[redacted] Florida C.Station.StatusStn	Florida C	Informational		State changed from ON to OFF, value is 0 (Current data)	0
8/15/2021 13 26	8/15/2021 7 26	EPG.Compressors[redacted] Cornudas C.Unit 01.Unit Stopping	Cornudas C	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 26	8/15/2021 7 26	EPG.ACM Devices.AB-CNC.Demand	Cornudas C	None		Control Demand requested	Control
8/15/2021 13 26	8/15/2021 7 26	EPG.ACM Devices.AB-CNC.Demand	Cornudas C	None		Control Demand requested	Control

RecordTime (UTC)	RecordTime (MDT)	Source	Location	SeverityDesc	AlarmStateDesc	Message	Value
8/15/2021 13 26	8/15/2021 7 26	EPG.ACM Devices.AB-CNC.Demand	Cornudas C	None		Control Demand requested	Control
8/15/2021 13 27	8/15/2021 7 27	EPG.Compressors.[redacted] Cornudas C.Station.SurgeStn Valve Pct Cls	Cornudas C	Informational		State changed from High High to Overrange, value is 100.1 (Current data)	100.1
8/15/2021 13 27	8/15/2021 7 27	EPG.Compressors.[redacted] Tom Mix.Unit 02.CalloutUnit Trip	Tom Mix	Critical	Cleared	State changed from UnitTrip to , value is 0 (Current data) - Alarm cleared	0
8/15/2021 13 27	8/15/2021 7 27	EPG.Compressors.[redacted]_El Paso D.Unit 04.SpeedUnit LP/PT Pct	El Paso D	Critical	Raised	State changed from Normal to Low Low (75), value is 5.5 (Current data) - Alarm raised	5.5
8/15/2021 13 27	8/15/2021 7 27	EPG.Compressors.[redacted]_El Paso D.Unit 04.CalloutUnit Trip	El Paso D	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 13 28	8/15/2021 7 28	EPG.Compressors.[redacted] El Paso D.ROC.PressStn Suction 2 RoC	El Paso D	ROC	Cleared	State changed from High High (5) to High, value is 3.07 lbs/min (Current data) - Alarm cleared	3.07
8/15/2021 13 28	8/15/2021 7 28	EPG.Compressors.[redacted] Lordsburg C.ROC.PressStn Suction RoC	Lordsburg C	ROC	Raised	State changed from High to High High (5), value is 9.34 lbs/min (Current data) - Alarm raised	9.34
8/15/2021 13 28	8/15/2021 7 28	EPG.Compressors.[redacted] Lordsburg C.ROC.PressStn Discharge RoC	Lordsburg C	ROC	Cleared	State changed from Low Low (-5) to Low, value is -4.53 lbs/min (Current data) - Alarm cleared	-4.53
8/15/2021 13 28	8/15/2021 7 28	EPG.Meters.SMLWest[redacted]_Casa Grande L2000 West.ROC.PressRn Static RoC	Casa Grande L2000 West	ROC	Cleared	State changed from Low Low (-5) to Low, value is -4.90 lbs/min (Current data) - Alarm cleared	-4.9
8/15/2021 13 28	8/15/2021 7 28	EPG.Meters.SMLWest[redacted]Casa Grande L2000 East.ROC.PressRn Static RoC	Casa Grande L2000 East	ROC	Cleared	State changed from Low Low (-5) to Low, value is -4.90 lbs/min (Current data) - Alarm cleared	-4.9
8/15/2021 13 28	8/15/2021 7 28	EPG.Compressors.[redacted] Tom Mix.Unit 02.Unit Available	Tom Mix	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 13 29	8/15/2021 7 29	EPG.Compressors.[redacted] Cornudas C.Unit 02.Unit Running	Cornudas C	Informational		State changed from Normal to Running, value is 1 (Current data)	1
8/15/2021 13 29	8/15/2021 7 29	EPG.Compressors.[redacted] El Paso D.Unit 04.Unit Stopping	El Paso D	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 29	8/15/2021 7 29	EPG.Compressors.[redacted] Cornudas C.Unit 02.CalloutUnit Trip	Cornudas C	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 13 30	8/15/2021 7 30	EPG.Compressors.[redacted] Tom Mix.Unit 01.Unit Available	Tom Mix	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Cornudas C.Unit 02.Unit Stopping	Cornudas C	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 31	8/15/2021 7 31	EPG.ACM Devices.WG-CasaGrandeL2000WestEastCPlant.Demand	Casa Grande L2000 AB Check East West	Informational		Control Demand requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.ACM Devices.WG-CasaGrandeL2000WestEastCPlant.Demand	Casa Grande L2000 AB Check East West	Informational		Control Demand requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Cornudas C.Station.SurgeStn Valve Pct Cls	Cornudas C	Informational		State changed from High High to Overrange, value is 100.1 (Current data)	100.1
8/15/2021 13 31	8/15/2021 7 31	EPG.ACM Devices.WG-CasaGrandeL2000WestEastCPlant.Demand	Casa Grande L2000 AB Check East West	Informational		Control Demand requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Lordsburg C.Unit 01.Unit Stopping	Lordsburg C	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Cornudas C.Unit 02.SurgeUnit Valve Pct Cls	Cornudas C	Informational		State changed from High High to Overrange, value is 100 (Current data)	100
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Cornudas C.Unit 02.CalloutUnit Trip	Cornudas C	Critical	Cleared	State changed from UnitTrip to , value is 0 (Current data) - Alarm cleared	0
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Control to 100 requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 249.00 requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Configuration modified	Configuration
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Control to 100 requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 249.00 requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Configuration modified	Configuration
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Control to 100 requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 249.00 requested	Control
8/15/2021 13 31	8/15/2021 7 31	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Configuration modified	Configuration
8/15/2021 13 32	8/15/2021 7 32	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Control to 100 requested	Control
8/15/2021 13 32	8/15/2021 7 32	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 249.00 requested	Control
8/15/2021 13 32	8/15/2021 7 32	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Configuration modified	Configuration
8/15/2021 13 32	8/15/2021 7 32	EPG.Compressors.[redacted] Cornudas C.Unit 02.CalloutUnit Trip	Cornudas C	None	Acknowledged	Alarm 08/15/21 07 29 28 State changed from to UnitTrip	value is 1 (Current data)" acknowledged"
8/15/2021 13 32	8/15/2021 7 32	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Control to 100 requested	Control
8/15/2021 13 32	8/15/2021 7 32	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 249.00 requested	Control
8/15/2021 13 32	8/15/2021 7 32	EPG.Compressors.[redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Configuration modified	Configuration
8/15/2021 13 32	8/15/2021 7 32	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 13 32	8/15/2021 7 32	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 13 33	8/15/2021 7 33	EPG.Compressors.[redacted] Cornudas C.Unit 02.Unit Available	Cornudas C	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 13 33	8/15/2021 7 33	EPG.Compressors.[redacted] Florida C.Unit 01.Unit Stopping	Florida C	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 13 35	8/15/2021 7 35	EPG.Compressors.[redacted] Lordsburg C.Unit 01.Unit Available	Lordsburg C	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 13 36	8/15/2021 7 36	EPG.Compressors.[redacted] Florida C.ROC.PressStn Suction RoC	Florida C	ROC	Cleared	State changed from High High (5) to High, value is 3.37 lbs/min (Current data) - Alarm cleared	3.37
8/15/2021 13 36	8/15/2021 7 36	EPG.Compressors.[redacted] Florida C.ROC.PressStn Discharge RoC	Florida C	ROC	Cleared	State changed from Low Low (-5) to Low, value is -2.28 lbs/min (Current data) - Alarm cleared	-2.28
8/15/2021 13 36	8/15/2021 7 36	EPG.Compressors.[redacted] Lordsburg C.ROC.PressStn Suction RoC	Lordsburg C	ROC	Cleared	State changed from High High (5) to High, value is 1.92 lbs/min (Current data) - Alarm cleared	1.92
8/15/2021 13 39	8/15/2021 7 39	EPG.Compressors.[redacted] Cornudas C.Station.SurgeStn Valve Pct Cls	Cornudas C	Informational		State changed from High High to Overrange, value is 100.1 (Current data)	100.1
8/15/2021 13 41	8/15/2021 7 41	EPG.Compressors.[redacted] Lordsburg C.ROC.PressStn Suction RoC	Lordsburg C	None	Acknowledged	Alarm 08/15/21 07 28 18 State changed from High to High High (5)	value is 9.34 lbs/min (Current data)" acknowledged"
8/15/2021 13 41	8/15/2021 7 41	EPG.Compressors.[redacted] Lordsburg C.ROC.PressStn Discharge RoC	Lordsburg C	None	Acknowledged	Alarm 08/15/21 07 24 18 State changed from Low to Low Low (-5)	value is -17.67 lbs/min (Current data)" acknowledged"
8/15/2021 13 41	8/15/2021 7 41	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001196 (Current data)	-0.001196
8/15/2021 13 41	8/15/2021 7 41	EPG.Meters.SMLEast[redacted] Cornudas L2000.Station.TOS (800961)	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001196 (Current data)	-0.001196
8/15/2021 13 44	8/15/2021 7 44	EPG.Meters.SMLWest[redacted] L2000 L1007 Crossover.ROC.PressRn Static RoC	L2000 L1007 Crossover	ROC	Cleared	State changed from Low Low (-5) to Low, value is -3.83 lbs/min (Current data) - Alarm cleared	-3.83
8/15/2021 13 45	8/15/2021 7 45	EPG.Meters.SMLEast[redacted] Lordsburg 2000 Check.Run 1.FlowRn Energy Rate	Lordsburg 2000 Check	Informational		State changed from HighHigh to Overrange, value is 110,888.23 MMBTU (Current data)	110,888.23
8/15/2021 13 50	8/15/2021 7 50	EPG.Meters.SMLWest[redacted] Sundance Power Plant.Run 1.PressRn Static	Sundance Power Plant	Critical	Raised	State changed from Normal to High High (940), value is 997.2 PSIG (Current data) - Alarm raised	997.2
8/15/2021 13 50	8/15/2021 7 50	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 13 51	8/15/2021 7 51	EPG.ACM Devices.WG-L2000L1007Crossover.Demand	L2000 L1007 Crossover	Informational		Control Demand requested	Control
8/15/2021 13 51	8/15/2021 7 51	EPG.ACM Devices.WG-L2000L1007Crossover.Demand	L2000 L1007 Crossover	Informational		Control Demand requested	Control
8/15/2021 13 52	8/15/2021 7 52	EPG.Meters.SMLWest[redacted] Sundance Power Plant.ROC.PressRn Static RoC	Sundance Power Plant	ROC	Raised	State changed from Low to High High (5), value is 9.87 lbs/min (Current data) - Alarm raised	9.87
8/15/2021 14 00	8/15/2021 8 00	EPG.Meters.SMLWest[redacted] Sundance Power Plant.ROC.PressRn Static RoC	Sundance Power Plant	ROC	Cleared	State changed from High High (5) to High, value is 0.03 lbs/min (Current data) - Alarm cleared	0.03
8/15/2021 14 00	8/15/2021 8 00	EPG.Meters.SMLWest[redacted] Sundance Power Plant.Run 1.PressRn Static	Sundance Power Plant	None		Modified High High Limit - from 940 to 1080	Modified
8/15/2021 14 00	8/15/2021 8 00	EPG.Meters.SMLWest[redacted] Sundance Power Plant.Run 1.PressRn Static	Sundance Power Plant	Caution	Raised	State changed from High High (940) to High (935), value is 997.5 PSIG (Current data) - Alarm raised	997.5
8/15/2021 14 00	8/15/2021 8 00	EPG.Meters.SMLWest[redacted] Sundance Power Plant.Run 1.PressRn Static	Sundance Power Plant	None		Modified High Limit - from 935 to 1075	Modified
8/15/2021 14 00	8/15/2021 8 00	EPG.Meters.SMLWest[redacted] Sundance Power Plant.Run 1.PressRn Static	Sundance Power Plant	Caution	Cleared	State changed from High (935) to Normal, value is 997.5 PSIG (Current data) - Alarm cleared	997.5
8/15/2021 14 02	8/15/2021 8 02	EPG.Meters.SMLWest[redacted]_Casa Grande L2000 East.Station.FlowStn Energy Prev Day	Casa Grande L2000 East	Informational		State changed from HighHigh to Overrange, value is 14,085 MMBTU (Current data)	14,085
8/15/2021 14 02	8/15/2021 8 02	EPG.Meters.SMLWest[redacted]_Casa Grande L2000 West.Station.FlowStn Average Energy	Casa Grande L2000 West	Informational		State changed from Normal to Overrange, value is 690497.125 MMBTU (Current data)	690497.125
8/15/2021 14 02	8/15/2021 8 02	EPG.Meters.SMLWest[redacted]_Casa Grande C Plant 30.Station.FlowStn Average Energy	Casa Grande C Plant 30	Informational		State changed from Normal to Overrange, value is 354581.00 MMBTU (Current data)	354581
8/15/2021 14 06	8/15/2021 8 06	EPG.Meters.SMLWest[redacted]_Casa Grande C Plant 30.Station.FlowStn Energy Accum	Casa Grande C Plant 30	Informational		State changed from HighHigh to Overrange, value is 1,806.48 MMBTU (Current data)	1,806.48
8/15/2021 14 07	8/15/2021 8 07	EPG.Compressors.[redacted] El Paso D.Unit 04.Unit Available	El Paso D	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 14 08	8/15/2021 8 08	EPG.Compressors.[redacted] Tom Mix.ROC.PressStn Suction RoC	Tom Mix	ROC	Raised	State changed from Low to High High (5), value is 12.30 lbs/min (Current data) - Alarm raised	12.3

NTSB INCIDENT #PLD21FR003
EPNG LINE 2000-0000527

RecordTime (UTC)	RecordTime (MDT)	Source	Location	SeverityDesc	AlarmStateDesc	Message	Value
8/15/2021 14 08	8/15/2021 8 08	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Discharge RoC	Tom Mix	ROC	Raised	State changed from Low to High High (5), value is 12.30 lbs/min (Current data) - Alarm raised	12.3
8/15/2021 14 12	8/15/2021 8 12	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 12	8/15/2021 8 12	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 14	8/15/2021 8 14	EPG.ACM Devices.AB-BRV.Demand	Black River	None		Control Demand requested	Control
8/15/2021 14 14	8/15/2021 8 14	EPG.ACM Devices.AB-BRV.Demand	Black River	None		Control Demand requested	Control
8/15/2021 14 14	8/15/2021 8 14	EPG.ACM Devices.AB-BRV.Demand	Black River	None		Control Demand requested	Control
8/15/2021 14 14	8/15/2021 8 14	EPG.ACM Devices.AB-BRV.Demand	Black River	None		Control Demand requested	Control
8/15/2021 14 14	8/15/2021 8 14	EPG.ACM Devices.AB-BRV.Demand	Black River	None		Control Demand requested	Control
8/15/2021 14 14	8/15/2021 8 14	EPG.ACM Devices.AB-BRV.Demand	Black River	None		Control Demand requested	Control
8/15/2021 14 14	8/15/2021 8 14	EPG.ACM Devices.AB-BRV.Demand	Black River	None		Control Demand requested	Control
8/15/2021 14 17	8/15/2021 8 17	EPG.Compressors [redacted] Wink.Unit 01.Setpoints.Remote Cmd	Wink	None		Control to 359 requested	Control
8/15/2021 14 17	8/15/2021 8 17	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 57.00 requested	Control
8/15/2021 14 17	8/15/2021 8 17	EPG.Meters.Permian [redacted] Mendoza Trail Receipt.Setpoints.FlowStn Volume Setpoint MMCF	Mendoza Trail Receipt	Informational		Control to 240.0 MMCF request successful (08/15/21 08 17 34)	Control
8/15/2021 14 17	8/15/2021 8 17	EPG.Meters.Permian [redacted] Mendoza Trail Receipt.Setpoints.FlowStn Volume Setpoint MMCF	Mendoza Trail Receipt	Informational		Control to 0.0 MMCF request successful (08/15/21 08 17 44)	Control
8/15/2021 14 17	8/15/2021 8 17	EPG.Meters.Permian [redacted] Mendoza Trail Receipt.Setpoints.FlowStn Volume Setpoint MMCF	Mendoza Trail Receipt	Informational		Control to 0.0 MMCF request successful (08/15/21 08 17 52)	Control
8/15/2021 14 18	8/15/2021 8 18	EPG.ACM Devices.WG-MendozaTrail.Demand	Mendoza Trail	None		Control Demand requested	Control
8/15/2021 14 18	8/15/2021 8 18	EPG.ACM Devices.WG-MendozaTrail.Demand	Mendoza Trail	None		Control Demand requested	Control
8/15/2021 14 18	8/15/2021 8 18	EPG.Meters.Permian [redacted] Mendoza Trail Delivery.Setpoints.FlowStn Volume Setpoint MMCF	Mendoza Trail Delivery	Informational		Control to 240.0 MMCF request successful (08/15/21 08 18 17)	Control
8/15/2021 14 19	8/15/2021 8 19	EPG.Meters.Permian [redacted] Mendoza Trail Delivery.Setpoints.FlowStn Volume Setpoint MMCF	Mendoza Trail Delivery	Informational		Control to 255.0 MMCF request successful (08/15/21 08 19 01)	Control
8/15/2021 14 19	8/15/2021 8 19	EPG.Compressors [redacted] Wink.Unit 01.Unit Starting	Wink	Informational		State changed from Normal to Starting, value is 1 (Current data)	1
8/15/2021 14 20	8/15/2021 8 20	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 20	8/15/2021 8 20	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Suction RoC	Tom Mix	ROC	Cleared	State changed from High High (5) to High, value is 3.87 lbs/min (Current data) - Alarm cleared	3.87
8/15/2021 14 20	8/15/2021 8 20	EPG.Compressors [redacted] Tom Mix.ROC.PressStn Discharge RoC	Tom Mix	ROC	Cleared	State changed from High High (5) to High, value is 4.07 lbs/min (Current data) - Alarm cleared	4.07
8/15/2021 14 21	8/15/2021 8 21	EPG.ACM Devices.AB-CGC.Demand	Casa Grande C	None		Control Demand requested	Control
8/15/2021 14 21	8/15/2021 8 21	EPG.Meters.SMLEast [redacted] Lordsburg 2000 Check.Station.Odorizer Pump 1 Confirmed Inj TDY	Lordsburg 2000 Check	Informational		State changed from High High to Overrange, value is 102.00 (Current data)	102
8/15/2021 14 21	8/15/2021 8 21	EPG.Meters.SMLEast [redacted] Lordsburg 2000 Check.Station.Odorizer Pump 2 Confirmed Inj TDY	Lordsburg 2000 Check	Informational		State changed from High High to Overrange, value is 101.00 (Current data)	101
8/15/2021 14 27	8/15/2021 8 27	EPG.Compressors [redacted] Wink.Unit 01.Unit Error	Wink	Informational		State changed from Normal to Error, value is 1 (Current data)	1
8/15/2021 14 27	8/15/2021 8 27	EPG.Compressors [redacted] Wink.Unit 01.CalloutUnit Trip	Wink	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 14 29	8/15/2021 8 29	EPG.Compressors [redacted] Wink.Unit 01.Unit Stopping	Wink	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 14 29	8/15/2021 8 29	EPG.Compressors [redacted] Tom Mix.Unit 02.CalloutUnit Trip	Tom Mix	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 14 30	8/15/2021 8 30	EPG.Compressors [redacted] Tom Mix.Unit 02.Unit Unavailable	Tom Mix	Informational		State changed from Normal to Unavailable, value is 1 (Current data)	1
8/15/2021 14 30	8/15/2021 8 30	EPG.Compressors [redacted] Wink.Unit 02.Setpoints.Remote Cmd	Wink	None		Control to 359 requested	Control
8/15/2021 14 30	8/15/2021 8 30	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 57.00 requested	Control
8/15/2021 14 30	8/15/2021 8 30	EPG.Compressors [redacted] Wink.Unit 02.Setpoints.Remote Cmd	Wink	None		Control to 359 requested	Control
8/15/2021 14 30	8/15/2021 8 30	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 57.00 requested	Control
8/15/2021 14 33	8/15/2021 8 33	EPG.Compressors [redacted] Wink.Unit 02.Unit Starting	Wink	Informational		State changed from Normal to Starting, value is 1 (Current data)	1
8/15/2021 14 35	8/15/2021 8 35	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Control to 150 requested	Control
8/15/2021 14 35	8/15/2021 8 35	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 249.00 requested	Control
8/15/2021 14 35	8/15/2021 8 35	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Configuration modified	Configuration
8/15/2021 14 35	8/15/2021 8 35	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 35	8/15/2021 8 35	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 35	8/15/2021 8 35	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 36	8/15/2021 8 36	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 37	8/15/2021 8 37	EPG.Compressors [redacted] Wink.Unit 01.Unit Unavailable	Wink	Informational		State changed from Normal to Unavailable, value is 1 (Current data)	1
8/15/2021 14 41	8/15/2021 8 41	EPG.Meters.Permian [redacted] _Wink L2000 West Ck.Run 1.Counter Frequency	Wink L2000 West Ck	Informational		State changed from High High to Overrange, value is 117.862595 (Current data)	117.862595
8/15/2021 14 43	8/15/2021 8 43	EPG.Compressors [redacted] Wink.Unit 02.Unit Running	Wink	Informational		State changed from Normal to Running, value is 1 (Current data)	1
8/15/2021 14 43	8/15/2021 8 43	EPG.Compressors [redacted] Wink.Unit 02.CalloutUnit Trip	Wink	Critical	Raised	State changed from to UnitTrip, value is 1 (Current data) - Alarm raised	1
8/15/2021 14 45	8/15/2021 8 45	EPG.Compressors [redacted] Wink.Unit 02.Unit Stopping	Wink	Informational		State changed from Normal to Stopping, value is 1 (Current data)	1
8/15/2021 14 45	8/15/2021 8 45	EPG.Compressors [redacted] Tom Mix.Unit 02.CalloutUnit Trip	Tom Mix	Critical	Cleared	State changed from UnitTrip to , value is 0 (Current data) - Alarm cleared	0
8/15/2021 14 45	8/15/2021 8 45	EPG.Compressors [redacted] Wink.Unit 02.CalloutUnit Trip	Wink	Critical	Cleared	State changed from UnitTrip to , value is 0 (Current data) - Alarm cleared	0
8/15/2021 14 45	8/15/2021 8 45	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Run 2.FlowRn Volume Rate	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 103,246.6406 MCF (Current data)	103,246.64
8/15/2021 14 46	8/15/2021 8 46	EPG.Compressors [redacted] Tom Mix.Unit 02.Unit Available	Tom Mix	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 14 47	8/15/2021 8 47	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Station.FlowStn Energy Proj	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 104,486 MMBTU (Current data)	104,486
8/15/2021 14 47	8/15/2021 8 47	EPG.Compressors [redacted] Wink.Unit 02.Unit Available	Wink	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 14 49	8/15/2021 8 49	EPG.Compressors [redacted] Wink.Unit 02.Setpoints.Remote Cmd	Wink	None		Control to 359 requested	Control
8/15/2021 14 49	8/15/2021 8 49	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 57.00 requested	Control
8/15/2021 14 51	8/15/2021 8 51	EPG.Compressors [redacted] Wink.Unit 02.Unit Starting	Wink	Informational		State changed from Normal to Starting, value is 1 (Current data)	1
8/15/2021 14 55	8/15/2021 8 55	EPG.Compressors [redacted] Wink.Unit 02.CalloutUnit Trip	Wink	None	Acknowledged	Alarm 08/15/21 08 43 35 State changed from to UnitTrip	value is 1 (Current data)" acknowledged"
8/15/2021 14 55	8/15/2021 8 55	EPG.Compressors [redacted] Tom Mix.Unit 02.CalloutUnit Trip	Tom Mix	None	Acknowledged	Alarm 08/15/21 08 29 29 State changed from to UnitTrip	value is 1 (Current data)" acknowledged"
8/15/2021 14 55	8/15/2021 8 55	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 55	8/15/2021 8 55	EPG.ACM Devices.AB-WNK.Demand	Wink	None		Control Demand requested	Control
8/15/2021 14 56	8/15/2021 8 56	EPG.Compressors [redacted] Wink.Unit 01.CalloutUnit Trip	Wink	None	Acknowledged	Alarm 08/15/21 08 27 31 State changed from to UnitTrip	value is 1 (Current data)" acknowledged"
8/15/2021 14 56	8/15/2021 8 56	EPG.Compressors [redacted] Wink.Station.StatusStn	Wink	Informational		State changed from OFF to ON, value is 1 (Current data)	1
8/15/2021 14 56	8/15/2021 8 56	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Control to 200 requested	Control
8/15/2021 14 56	8/15/2021 8 56	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Init Cmd	Wink	None		Control to 249.00 requested	Control
8/15/2021 14 56	8/15/2021 8 56	EPG.Compressors [redacted] Wink.Station.Setpoints.ControlStn Flow Setpoint Cmd L2K to L3162	Wink	None		Configuration modified	Configuration
8/15/2021 14 57	8/15/2021 8 57	EPG.Compressors [redacted] Wink.Unit 02.Unit Running	Wink	Informational		State changed from Normal to Running, value is 1 (Current data)	1
8/15/2021 14 57	8/15/2021 8 57	EPG.Meters.Permian [redacted] _Wink L2000 West Ck.Run 1.Counter Frequency	Wink L2000 West Ck	Informational		State changed from Low Low to Overrange, value is 178.207153 (Current data)	178.207153
8/15/2021 14 59	8/15/2021 8 59	EPG.Meters.Permian [redacted] _Wink L2000 West Ck.Station.FlowStn Energy Proj	Wink L2000 West Ck	Informational		State changed from Normal to Overrange, value is 122,458 MMBTU (Current data)	122,458
8/15/2021 15 05	8/15/2021 9 05	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Run 2.FlowRn Volume Rate	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 158,060.7969 MCF (Current data)	158,060.80

RecordTime (UTC)	RecordTime (MDT)	Source	Location	SeverityDesc	AlarmStateDesc	Message	Value
8/15/2021 15 07	8/15/2021 9 07	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Station.FlowStn Energy Proj	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 154,702 MMBTU (Current data)	154,702
8/15/2021 15 21	8/15/2021 9 21	EPG.Meters.SMLEast [redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 15 21	8/15/2021 9 21	EPG.Meters.SMLEast [redacted] Cornudas L2000.Station.TOS [redacted]	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 15 32	8/15/2021 9 32	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Run 2.FlowRn Volume Rate	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 102,915.4297 MCF (Current data)	102,915.43
8/15/2021 15 37	8/15/2021 9 37	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Run 2.FlowRn Volume Rate	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 107,540.7422 MCF (Current data)	107,540.74
8/15/2021 15 39	8/15/2021 9 39	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Station.FlowStn Energy Proj	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 103,373 MMBTU (Current data)	103,373
8/15/2021 16 17	8/15/2021 10 17	EPG.ACM Devices.AB-TMX.Demand	Tom Mix	None		Control Demand requested	Control
8/15/2021 16 21	8/15/2021 10 21	EPG.Meters.SMLEast [redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001196 (Current data)	-0.001196
8/15/2021 16 21	8/15/2021 10 21	EPG.Meters.SMLEast [redacted] Cornudas L2000.Station.TOS [redacted]	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.001196 (Current data)	-0.001196
8/15/2021 16 48	8/15/2021 10 48	EPG.Compressors [redacted] _Casa Grande C.Station.PressStn Suction	Casa Grande C	None		Overridden to 436.0 PSIG	Overridden
8/15/2021 16 48	8/15/2021 10 48	EPG.Compressors [redacted] _Casa Grande C.Station.PressStn Suction	Casa Grande C	SR Critical	Cleared	State changed from LowLow (425) to Normal, value is 436.0 PSIG (Current data) - Alarm cleared	436
8/15/2021 16 48	8/15/2021 10 48	EPG.Compressors [redacted] Cornudas C.Unit 01.Unit Unavailable	Cornudas C	Informational		State changed from Normal to Unavailable, value is 1 (Current data)	1
8/15/2021 16 53	8/15/2021 10 53	EPG.Compressors [redacted] Florida C.Unit 01.Unit Available	Florida C	Informational		State changed from Normal to Available, value is 1 (Current data)	1
8/15/2021 16 59	8/15/2021 10 59	EPG.ACM Devices.AB-CGC.Demand	Casa Grande C	None		Control Demand requested	Control
8/15/2021 17 09	8/15/2021 11 09	EPG.Meters.SMLEast [redacted] Cornudas L2000.Station.TOS	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 17 09	8/15/2021 11 09	EPG.Meters.SMLEast [redacted] Cornudas L2000.Station.TOS [redacted]	Cornudas L2000	Informational		State changed from Normal to Underrange, value is -0.000797 (Current data)	-0.000797
8/15/2021 17 28	8/15/2021 11 28	EPG.Meters.SMLWest [redacted] _Casa Grande L2000 West.Run 1.FlowRn Energy Accum	Casa Grande L2000 West	Informational		State changed from HighHigh to Overrange, value is 102,403.4 MMBTU (Current data)	102,403.40
8/15/2021 17 28	8/15/2021 11 28	EPG.Meters.SMLWest [redacted] _Casa Grande L2000 West.Run 1.FlowRn Volume Accum	Casa Grande L2000 West	Informational		State changed from HighHigh to Overrange, value is 100,807.5938 MCF (Current data)	100,807.59
8/15/2021 17 31	8/15/2021 11 31	EPG.Meters.Permian [redacted] _Wink L2000 East Ck.Station.FlowStn Average Energy	Wink L2000 East Ck	Informational		State changed from Normal to Overrange, value is 103,194 MMBTU (Current data)	103,194
8/15/2021 17 54	8/15/2021 11 54	EPG.Compressors [redacted] Cornudas C.Unit 01.Unit Available	Cornudas C	Informational		State changed from Normal to Available, value is 1 (Current data)	1